



Application No. 10/803, 903
Applicant: Takahiro IKEMIZO
Title: ZOOM LENS CAMERA, AND A ROTATION TRANSFER MECHANISM
Responsive to Official Communication dated: June 04, 2004

Confirmation No. 6705
Attorney Docket No. P24797

REPLACEMENT SHEET

Fig. 1

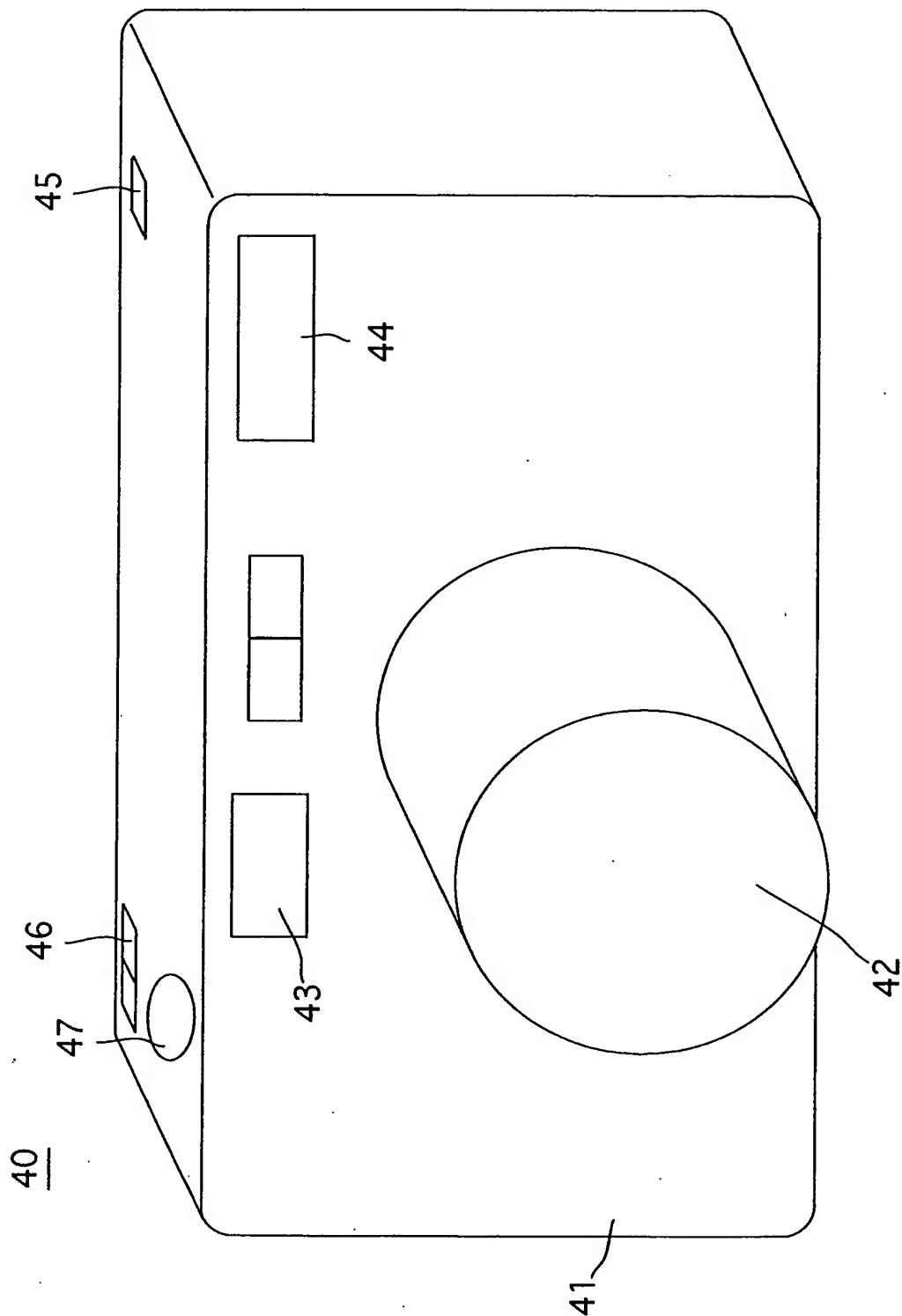
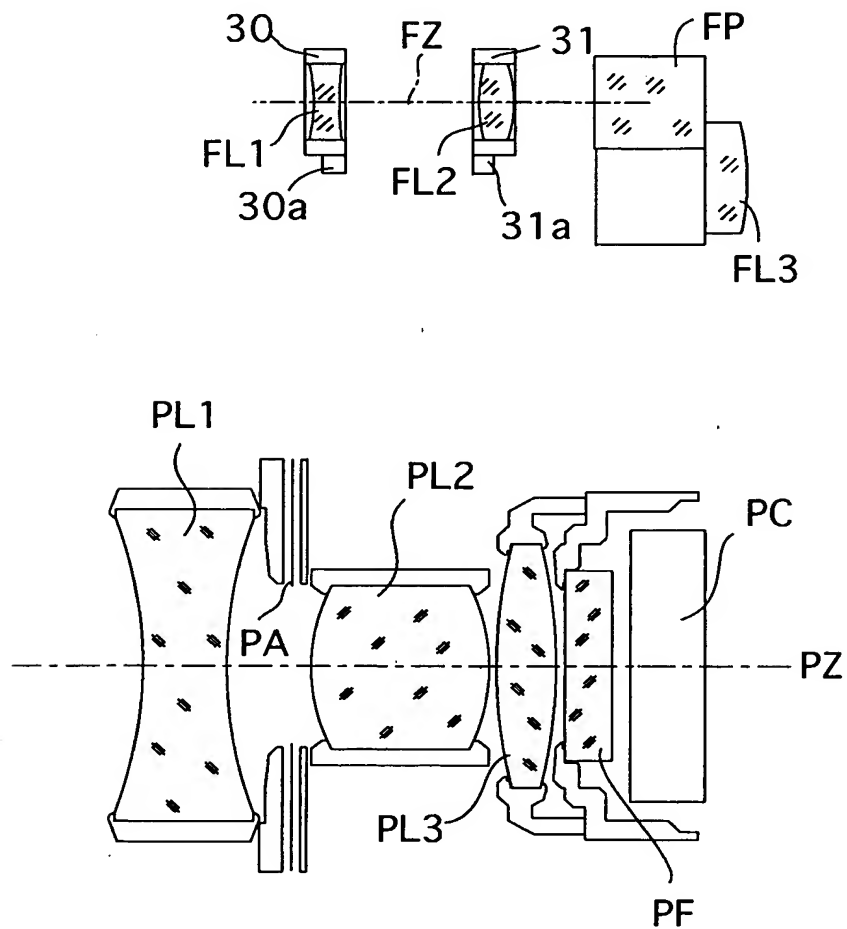
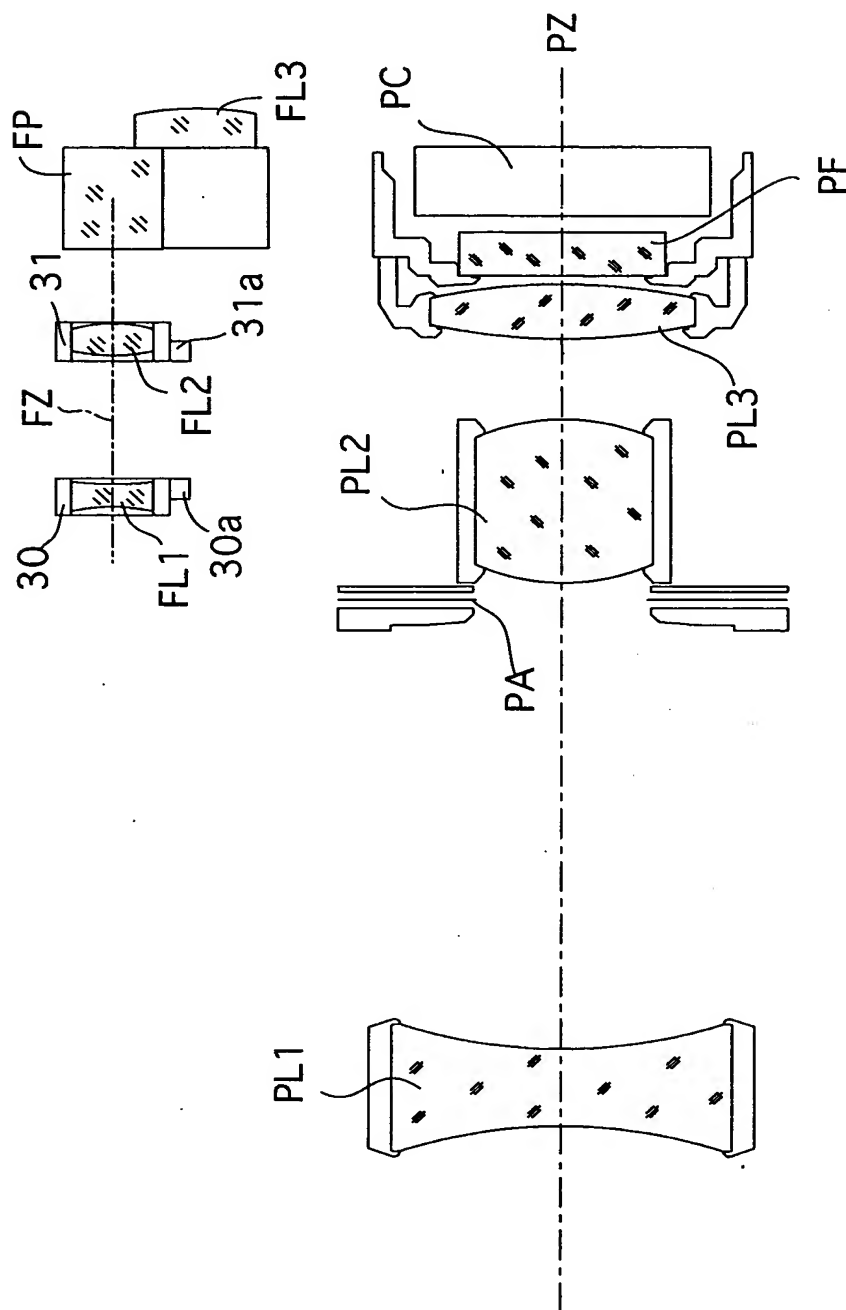


Fig. 2



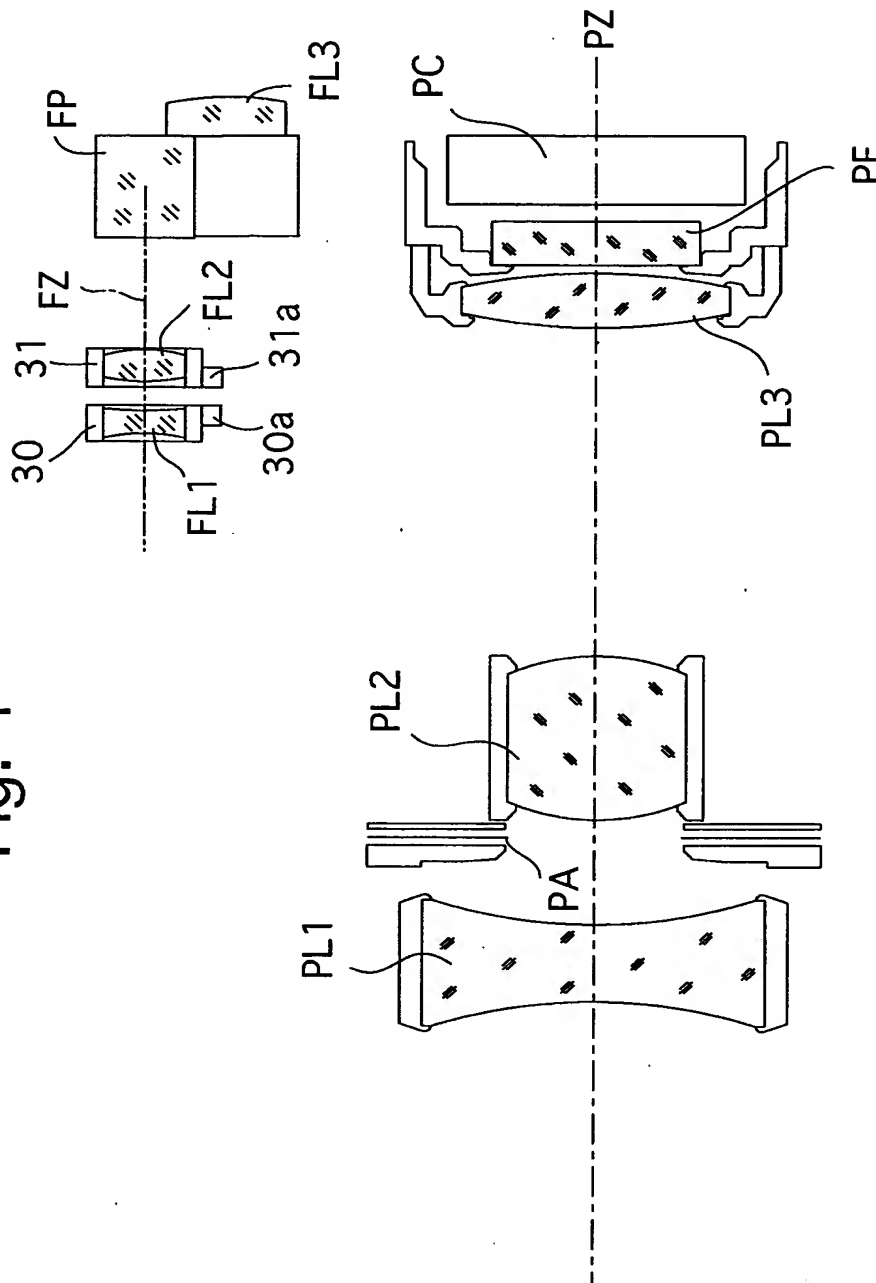
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Fig. 3



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Fig. 4



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Fig. 5

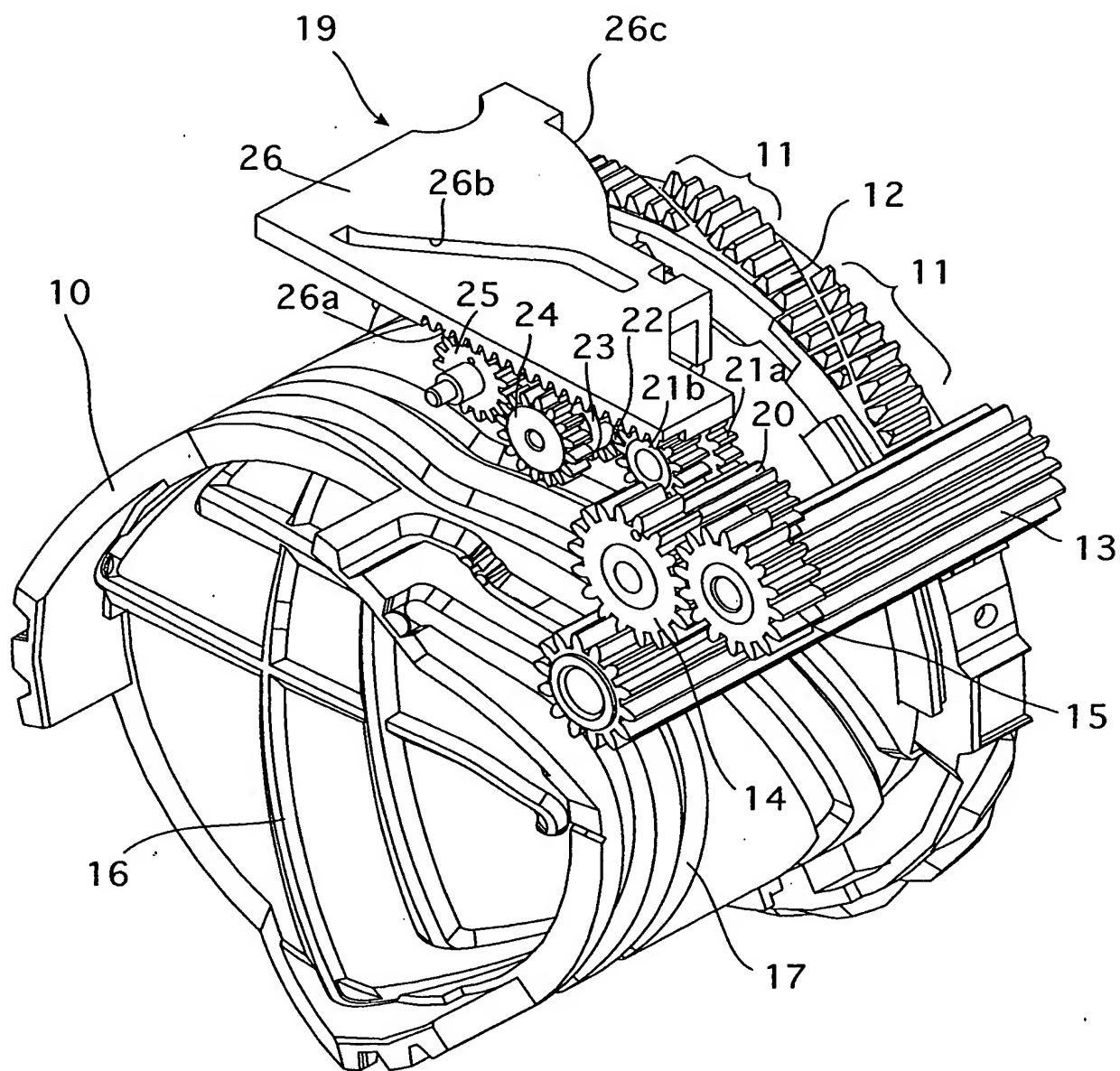


Fig. 6

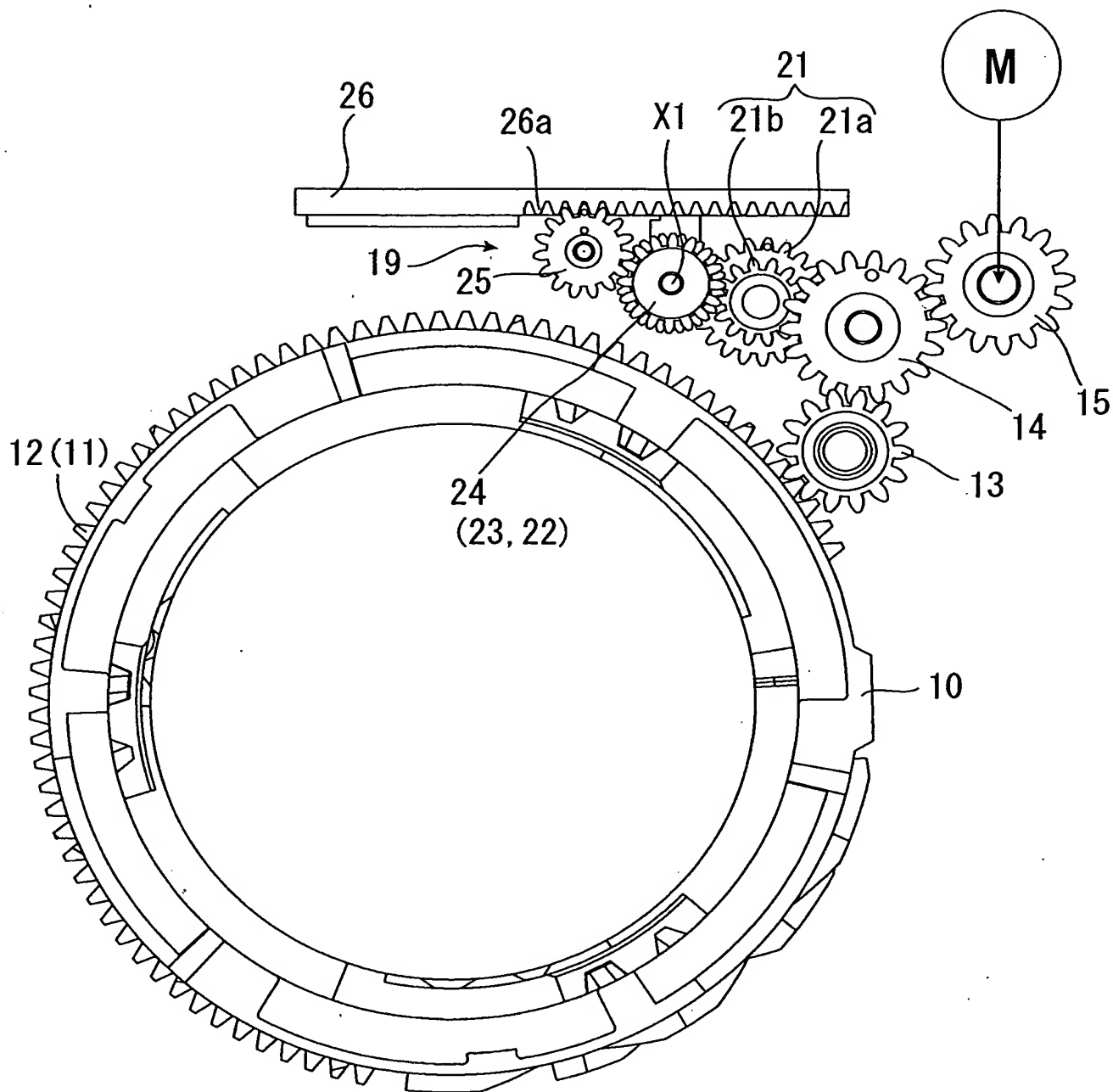
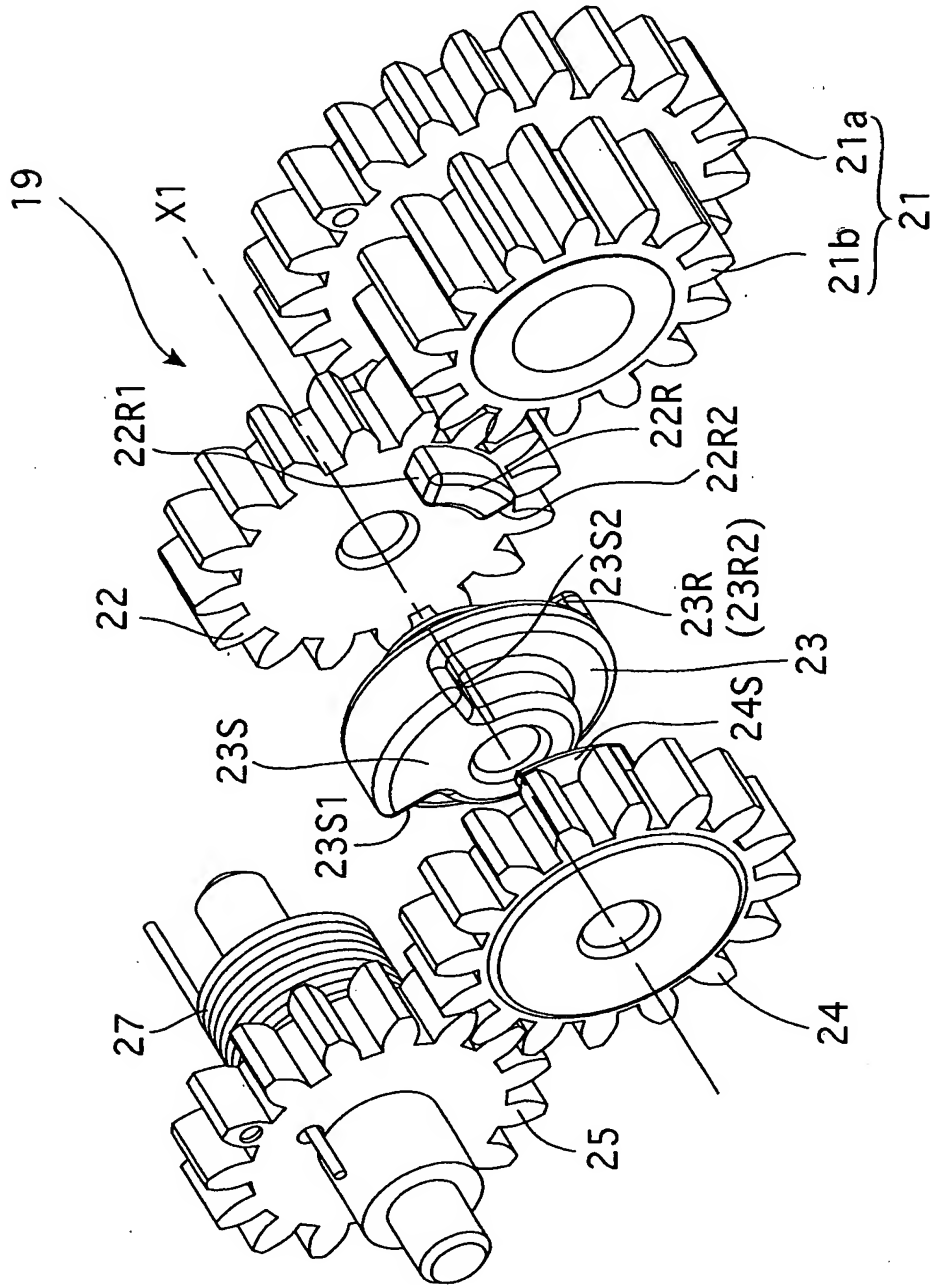


Fig. 7



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Fig. 8

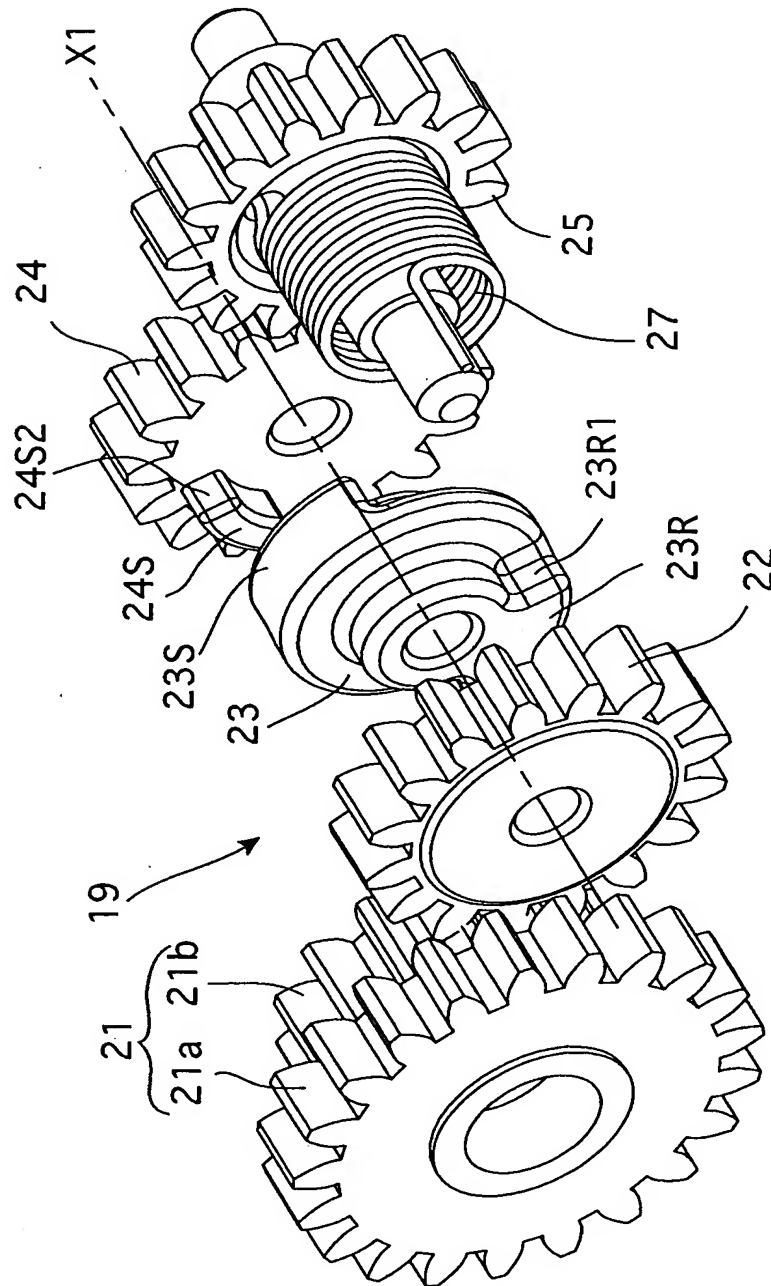
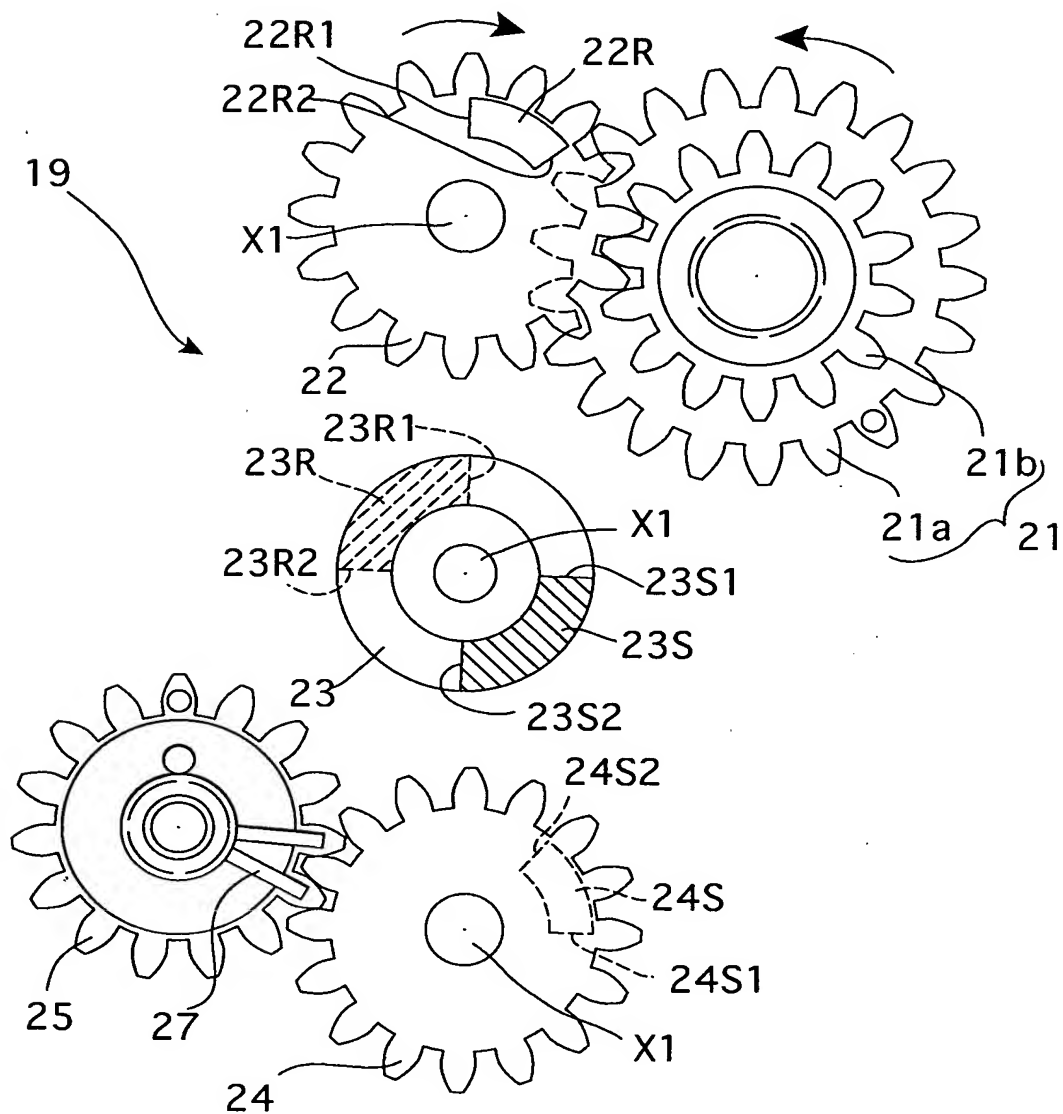


Fig. 9



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Fig. 10

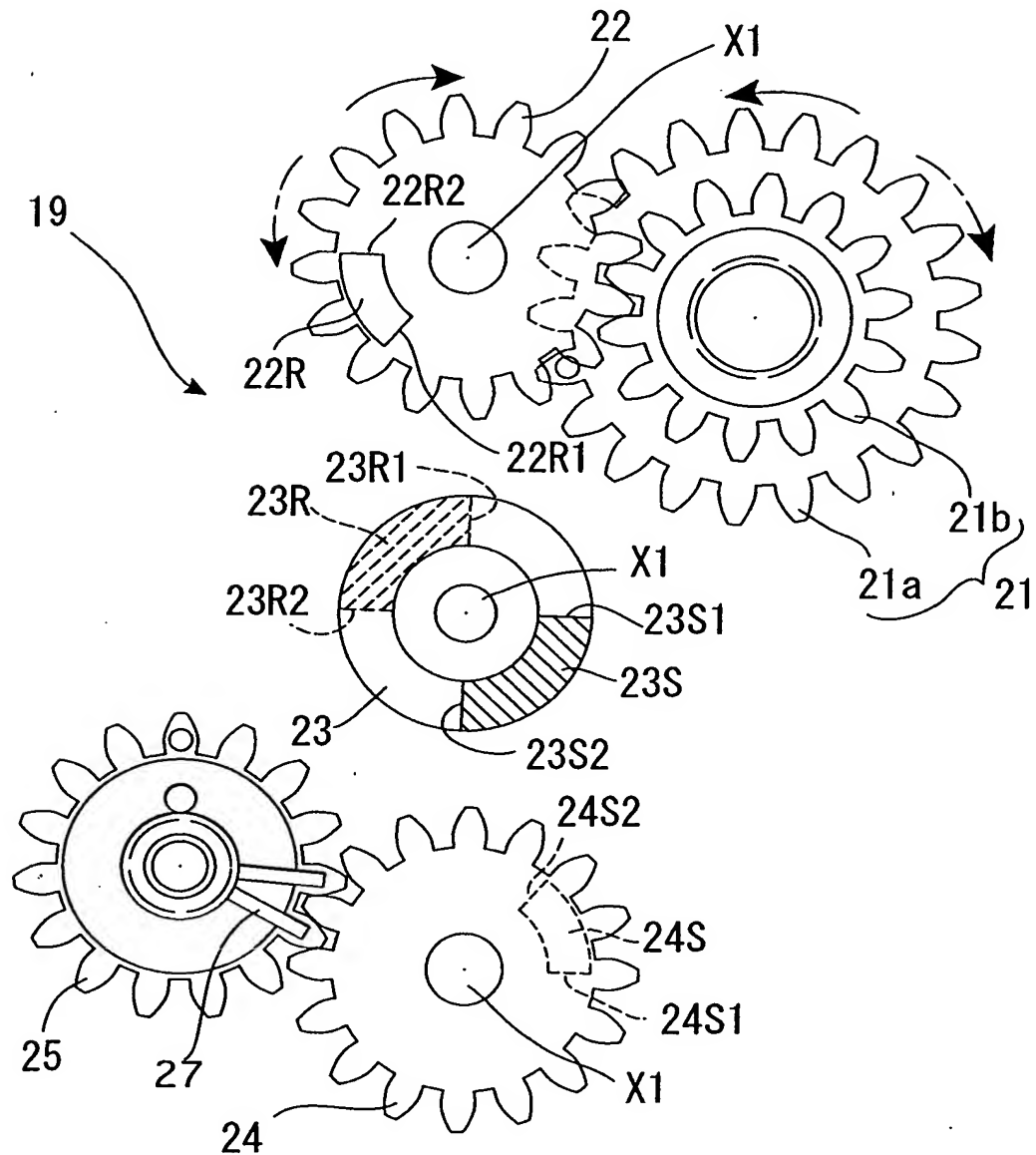


Fig. 11

Figure 1 is a schematic diagram of a gear mechanism 19. The mechanism includes a first gear 21, a second gear 22, a third gear 24, and a fourth gear 25. The first gear 21 consists of a large gear 21a and a small gear 21b. The second gear 22 is meshed with the large gear 21a. The third gear 24 is meshed with the small gear 21b. The fourth gear 25 is meshed with the third gear 24. A central gear 23 is shown with segments 23R, 23S, 23R1, 23R2, 23S1, and 23S2. A dashed line 27 indicates a path or connection. Arrows indicate the direction of rotation for each gear.